

CLAIMS:

1. A hair clip comprising two combs (12) and at least one elastic member (14) resiliently to bias the teeth (12.2) of the combs into an interleaved arrangement with one another, wherein at least selected teeth (12.2) are wider than the spaces (18) between teeth with which such selected teeth are to be interleaved in use and the teeth (12.2) of each comb are shaped to fit partially into the spaces between the teeth (12.2) of the other comb.
2. The hair clip of claim 1, wherein at least the selected teeth (12.2) are substantially elliptical in cross-section.
3. The hair clip of either of claims 1 or 2, wherein all of the teeth (12.2) are wider than the spaces between the teeth.
4. The hair clip of any one of claims 1 to 3, wherein the teeth (12.2) are all of substantially the same width.
5. The hair clip of any one of claims 1 to 4, wherein the width of the teeth is about 0.5 to 2 mm wider than the width of the spaces.
6. The hair clip of any one of claims 1 to 5, wherein the combs are of a resiliently flexible material, such as an appropriate plastics.
7. The hair clip of any one of claims 1 to 6, wherein at least one of the elastic members (14.1) comprises a length of elastic material covered by a sheath of fabric material.
8. The hair clip of any one of claims 1 to 6, wherein at least one of the elastic members (14.2) comprises a length of elastic material and a plurality of beads threaded onto the length of elastic material.
9. A method of fastening hair using a hair clip (10) comprising two combs (12) and at least one elastic member (14) to bias the teeth (12.2) of the combs towards each other, the combs (12) being movable independently of each other and selected teeth (12.2) being wider than the spaces (18) between teeth with which such selected teeth are to be interleaved in use,

including the steps of:

- inserting one of the combs (12) into the hair in a first direction;
- stretching the elastic member (14);
- inserting the other comb (12) into the hair in a second direction
5 substantially opposed to the first direction; and
- twisting the combs (12) relatively to each other while inserting them
into engagement, such that some of the teeth of one comb overlay and
others underlay the teeth of the other comb so as to clamp hair between
the two combs.

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10. The method of claim 9, wherein the twisting is performed by rotating one comb relatively to the other (Figure 8).

11. The method of claim 9, wherein the twisting is performed by
15 distorting at least one comb about an axis substantially parallel to the
length of the teeth of the comb (Figure 10).

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